

ABSTRACT OF THE DISCLOSURE

Presented is a system and method of providing centralized management and analysis of fleet information. The system includes a centralized fleet information management server accessible via a communications network to thin clients. The communications network may be the Internet, and the thin clients are required to have only a web browser application to fully access the functionality of the server. A portable computing device, such as a Windows CE or Palm compatible device, may be used with an installed application program to conduct on-site, off-line inspections. The portable device includes a local database that may be populated with fleet information downloaded from the fleet information management server. Upon completion of the on-site inspection, the data stored in the local database may be uploaded to the server. The server may be used by thin clients to generate various reports based on the fleet data, including the estimation of operating cost savings.